Department of Forensic Science Breath Alcohol Section Instrument Location History 1/1/1990 To 7/14/2014

Instrument Serial Number: 010627 As of 14-Jul-			As of 14-Jul-14
Start Date	End Date	Agency Name	
11-Jul-14		Amherst County SO	-
24-Jun-14	11-Jul-14	DFS Central Lab	
06-Jan-09	24-Jun-14	Westmoreland County Sheriff's Office	
15-Aug-08	06-Jan-09	DFS Central Lab	

INTOX EC/IR II

Quality Assurance Worksheet

Instrument Serial Number

010627

Worksheet Start Date

7/11/2014

Location

Amherst CO ADC

Address

219 S Riverview Rd Amherst VA 24572

DFS Technician

Donald Hall

License No.

21250

Laboratory

✓ On-Site

Site Specification: No detrimental environmental conditions exist.

V

Instrument Barometer (mm HG)

748

Reference Barometer (mm HG)

748

Reference Barometer(RB)Serial #

009109

RB Calibration Due

8/1/2014

Measurement Assurance Check

Standard (sea level) 0.300 PA Target 0.295 minimum 0.286 maximum 0.303

Sample 1 Sample 2 0.300 0.299

Precision 0.001

sample min sample max 0.299

0.300

0.099

Sample 3

0.299

Standard (sea level)

PA Target 0.098 0.100

minimum 0.095 maximum

Sample 1

0.099

Precision 0

sample min sample max

0.099

0.101

Sample 2 Sample 3

0.099 0.099

Dry gas standard Lot No. (with tank no.)

AG320502-25

Replaced dry gas standard (+O-ring)

Installed at Location

Removed to DFS-Central

Supplies

Mouthpieces

Certificates of Analysis Operator Worksheet

Other:



Notes:

Calibrated				Certification Date	
		Certified	▼ Meas	urement Assurance	Check
Instrument T Successful cor	est mpletion denotes sa	tisfactory condition		leshooting/Maintenan	ce Worksheet Complet
Sta	andard (sea level) 0.250 Precision 0	PA Target	minimum 0.000 sample min 0.000	maximum 0.000 sample max 0.000	Sample 1 Sample 2 Sample 3
Sta	andard (sea level) 0.150 Precision 0	PA Target	minimum 0.000 sample min 0.000	maximum 0.000 sample max 0.000	Sample 1 Sample 2 Sample 3
Sta	andard (sea level) 0.080 Precision 0	PA Target	minimum -0.003 sample min 0.000	maximum 0.003 sample max 0.000	Sample 1 Sample 2 Sample 3
Sta	andard (sea level) 0.020 Precision 0	PA Target	minimum -0.003 sample min 0.000	maximum 0.003 sample max 0.000	Sample 1 Sample 2 Sample 3

Intox EC/IR II QA Worksheet Issued by Calibration and Training Program Manager Issue Date: 9-December-2013

Issuing Analyst

Date

intox EC/IR-11: Accuracy Check

Department of Forensic Science

Serial Number: 010627 Test Number: 611 Test Date: 07/11/2014 Test Time: 14:42 EDT

Dry Gas Target: 0.295

Lot Number: AG334603-06 Exp Date: 12/12/2015 Tank Pressure: 536 psi Barometric Pressure: 748 mmHg

System Check: Passed

Test	g/2lub	Time
BLK	0.000	14:43
CHK	0.300	14:44
BLK	0.000	14:46
CHK	0.299	14:47
BLK	0.000	14:48
CHK	0.299	14:49

Test Status: Success

Calibration CRC: 3D7490EF

Intox EC/IR-II: Accuracy Check

Department of Forensic Science

Serial Number: 010627 Test Number: 612 Test Date: 07/11/2014 Test Time: 14:52 EDT

Dry Gas Target: 0.098

Lot Number: AG320502-25 Exp Date: 07/24/2015 Tank Pressure: 801 psi Barometric Pressure: 748 mmHg

System Check: Passed

Test	g/210L	Time
BLK	0.000	14:52
CHK	0.099	14:53
\mathtt{BLK}	0.000	14:55
CHK	0.099	14:56
BLK	0.000	14:57
CHK	0.099	14:58

Test Status: Success

Calibration CRC: 3D7490EF





COMMONWEALTH OF VIRGINIA DEPARTMENT OF FORENSIC SCIENCE

CERTIFICATE OF BLOOD ALCOHOL ANALYSIS AS DETERMINED BY A CHEMICAL TEST OF THE ACCUSED'S BREATH

NAME OF COURT

NAME OF ACCUSED		NAME OF COURT		
INSTRUMENT, TEST,		DFS		
BREATH ANALYSIS				
SAMPLE EXAMINED AND TEST CONDUCTED BY		AGENCY		
HALL, DONALD, B		DFS Central	Lab	
DFS LICENSE NUMBER	LICENSE EXPIRES	DATE TEST CONDUCTED		
21250	10/01/2014	07/11/2014		
TEST EQUIPMENT NUMBER			交通。13797年时间的基础	
010627		经原金金额	特別是是自然是	
1 :	5:07 EDT			
RESULTS: TIME SAMPLE TAKEN				
0 . SAMPLE'S ALCOHOL CONTENT	.00		GRAMS PER 210 LITERS OF BREATH	
ATTEST: I CERTIFY THAT THE ABOVE IS AN ACCURATE EQUIPMENT AND IN ACCORDANCE WITH THE CONDUCTED IN ACCORDANCE WITH THE TEST THE ACCUSED WAS ADVISED OF HIS MENT USED TO PERFORM THE BREATH TEST, ATHIS DAY OF	METHODS APPROVEITHE DEPARTMENT'S RIGHT TO OBSERVE T AND THAT I POSSESS A	O BY THE DEPARTMENT (S SPECIFICATIONS; T HE PROCESS AND SEE TH A VALID LICENSE TO CON	OF FORENSIC SCIENCE; THAT THE TEST WAS HAT PRIOR TO ADMINISTRATION OF E BLOOD ALCOHOL READING ON THE EQUIP-	
\square I have received a copy of this	CERTIFICATE OF	ANALYSIS	SUBJECT'S SIGNATURE	
☐ SUBJECT REFUSED TO SIGN FOR CO	OPY OF CERTIFICA	ATE OF ANALYSIS	OPERATOR'S SIGNATURE	



IntoxNet MIS Report Report Generated 14 Jul 2014 at 09:33



Test Results

Test Status Success

	Instrument Serial Number 010	0627
Test # 000613 Subject Test		
Test Location 1 Department of	Test Location 2 Forensic Science	Test Location 3
Test Date 11 Jul 2014	Test Time 15:01	System Check Passed
	Remote/Local Local	
Operator's Last Name HALL	Operator's First Name DONALD	Operator's Middle Initial B
Agency DFS Central Lab	Licens	se Number 21250
Card Serial Number 121250	Effective Date 10/01/2012	Expiration Date 10/01/2014
Subject's Last Name INSTRUMENT	Subject's	s First Name TEST
Subject's Middle Initial	Subject's Date of Birth 00/00/0000	Subject's Sex Male
Driver's License Number	D	river's License Expiration 00/00/0000
Driver's License State	Court Na	ame DFS
End Date 11 Jul 2014 End Time	15:08 Result Time 15:07 F	Result Date 11 Jul 2014 Result 0.00
Data Type DIAG	Sample Value Pass	Sample Time 15:01
Data Type BLK	Sample Value 0.000	Sample Time 15:02
Data Type CHK	Sample Value 0.099	Sample Time 15:03
Data Type BLK	Sample Value 0.000	Sample Time 15:04
Data Type SUBJ	Sample Value 0.000	Sample Time 15:05
Data Type BLK	Sample Value 0.000	Sample Time 15:06
Data Type SUBJ	Sample Value 0.000	Sample Time 15:07
Data Type BLK	Sample Value 0.000	Sample Time 15:08
Standard Type Dry Gas Std		Standard Value 0.098
Standard Lot Number AG320502-2	25	Standard Expiration Date 07/24/2015
Tank Pressure 791	Baror	metric Pressure 748 mmHg
Blow Sample Number 1 Blow	Duration 3.96 sec Blow Volum	e 2126 cc End-of-Blow Time 15:05
Blow Sample Number 2 Blow	Duration 4.06 sec Blow Volum	e 2196 cc End-of-Blow Time 15:07
Tamper Evident Stamp a1	62fd3c	Test Status Code 0